

WHAT IS CLAIMED IS:

1. An information input-output device comprising:
a service provision unit which has a database relating
to services that can be provided to a subscriber, and verifies
whether a person trying to access the database is a subscriber
who can be provided with the variety of services; and

an input-output control unit which receives data from
said service provision unit and outputs the data, wherein

data in the database is read out through operation from
said input-output control unit; and

an authentication code is entered into said input-output
control unit from which the data is desired to be output, and
when the person is authenticated by said service provision unit
as a subscriber who can be provided with the service, said
input-output control unit receives the data and then outputs
the data.

2. The information input-output device according to claim
1, wherein the data to be output is data relating to a newspaper
or a publication.

3. The information input-output device according to claim
1, wherein the data to be output is sound source data.

4. The information input-output device according to claim 1, wherein the data to be output is static image data and moving picture data.

5. An information input-output device comprising:

a plurality of input-output control units which allow data captured by a data input device to be entered, and allow the data captured inside the device to be output onto a data output device; and

a verification unit that verifies whether the user of said plurality of input-output control units is a subscriber who is allowed to handle communications between a plurality of input-output control units, wherein

an authentication code is entered into a specified input-output control unit from which data is desired to be output, and when the user is authenticated by said verification unit as a subscriber who is allowed to handle communications between the input-output control units, the user receives data from a desired input-output control unit, and then the data is output.

6. The information input-output device according to claim 5, wherein the data to be output is data relating to a newspaper or a publication.

7. The information input-output device according to claim 5, wherein the data to be output is sound source data.

8. The information input-output device according to claim 5, wherein the data to be output is static image data and moving picture data.

9. An information input-output system comprising:

a mobile communication terminal;

a service provision unit which performs communications with said terminal over a radio transmission line, has a database relating to services that can be provided to a user of said terminal, and verifies whether said user is a subscriber who can be provided with the variety of services; and

an input-output control unit which receives data from said service provision unit over an established line and outputs the data, wherein

communication between said terminal and said service provision unit is established, and then data in the database is read out through operation from said terminal; and

an authentication code is entered into said input-output control unit from which the data is desired to be output, and when the user is authenticated by said service provision unit as a subscriber who can be provided with the service, said input-output control unit receives the data at a predetermined

timing and then outputs the data.

10. The information input-output system according to claim 9, wherein said input-output control unit receives the data when an output command is input after the user is authenticated, and then outputs the data.

11. The information input-output system according to claim 10, wherein charging is settled by using any device such as a cash collection device into which a specified amount of cash is previously inserted, or electronic cash such as an IC card or a magnetic card.

12. The information input-output system according to claim 10, wherein a route to the location where said input-output control unit is installed is displayed on said terminal.

13. An information input-output system comprising:

a mobile communication terminal;

a service provision unit which performs communications with said terminal over a radio transmission line and has a database relating to services that can be provided to a user of said terminal;

, a verification unit that verifies whether the user of said terminal is a subscriber who can be provided with the variety

of services; and

an input-output control unit which receives data within said service provision unit from said terminal and outputs the data, wherein

5 communication between said terminal and said service provision unit is established, and then data in the database is read out through operation from said terminal; and

an authentication code is entered into said input-output control unit from which the data is desired to be output, and
10 when the user is authenticated by said verification unit as a subscriber who can be provided with the service, said input-output control unit receives the data at a predetermined timing and then outputs the data.

15 14. The information input-output system according to claim 13, wherein said input-output control unit receives the data when an output command is input after the user is authenticated, and then outputs the data.

20 15. The information input-output system according to claim 14, wherein charging is settled by using any device such as a cash collection device into which a specified amount of cash is previously inserted, or electronic cash such as an IC card or a magnetic card.

25

16. The information input-output system according to claim 14, wherein a route to the location where said input-output control unit is installed is displayed on said terminal.

5 17. A mobile communication terminal through which an authentication code used for user authentication is input into an input-output control unit, from which data is desired to be output, over a radio transmission line or by an established cable.

10 18. An input-output control unit which receives data from a mobile communication terminal when an output command is input, and at the same time starts the settlement of charging by using any device such as a cash collection device into which a
15 specified amount of cash is previously inserted, or electronic cash such as an IC card or a magnetic card.